

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-27 (Canceled)

Claim 28. (Previously Presented) A portable communicator comprising:

a wireless communication means which is wirelessly connected to a public communication channel and conducts transmission and reception through the public communication channel;

a computer which outputs control commands to the wireless communication means, enters data from said public communication channel through said wireless communication means or transmits data to said public communication channel through said wireless communication means;

a first and a second displays which show predetermined images sent by the computer;

a power controller which provides power to said first display when an on-switch is operated to output an on-signal, which activates the first display wherein input and output take place using the first display and which puts the first display on standby when an off-switch is operated to output an off-signal;

a housing which contains said wireless communication means, said computer and said display assembled therein; and

a power level display portion which shows a remaining amount of power on said second display.

Claim 29. (Previously Presented) A portable communicator comprising:

a wireless communication means which is wirelessly connected to a public communication channel and conducts transmission and reception

through the public communication channel;

a computer which outputs control commands to the wireless communication means, enters data from said public communication channel through said wireless communication means or transmits data to said public communication channel through said wireless communication means;

a first and a second displays which show predetermined images sent by the computer;

a power controller which provides power to said first display when an on-switch is operated to output an on-signal, which activates the first display wherein input and output take place using the first display and which puts the first display on standby when an off-switch is operated to output an off-signal;

a housing which contains said wireless communication means, said computer and said display assembled therein; and

a performance status display portion which shows a performance status on said second display.

Claim 30. (Previously Presented) The portable communicator according to claim 29, wherein the performance status display shows a status selected from standby-for-reception, receiving-data, calling, sending-data, telephoning and recording-messages.

Claim 31. (Previously Presented) A portable communicator comprising:

a wireless communication means which is wirelessly connected to a public communication channel and conducts transmission and reception through the public communication channel;

a computer which outputs control commands to the wireless communication means, enters data from said public communication channel through said wireless communication means or transmits data to said public communication channel through said wireless communication means;

a display which shows predetermined images sent by the computer;

a power controller which provides power to said display when an

on-switch is operated to output an on-signal, which activates the display wherein input and output take place using the display, and which puts the display on standby when an off-switch is operated to output an off-signal;

a housing which contains said wireless communication means, said computer and said display assembled therein; and

a monitor means which monitors the performance status irrespective of the operation status of said on and off switches.

Claim 32. (Previously Presented) The portable communicator according to claim 31, wherein the monitor means is composed of monitor lamps whose colors are changeable.

Claim 33. (Previously Presented) A portable communicator comprising:

a wireless communication means which is wirelessly connected to a public communication channel and conducts transmission and reception through the communication channel;

a computer which outputs control commands to the wireless communication means, enters data from said public communication channel through said wireless communication means or transmits data to said public communication channel through said wireless communication means;

a first and a second displays which show predetermined images sent by the computer;

a power controller which provides power to said first display when an on-switch is operated to output an on-signal, which activates the first display wherein input and output take place using the first display and which puts the first display on standby when an off-switch is operated to output an off-signal; and

a housing which contains said wireless communication means, said computer and said display assembled therein,

wherein said computer comprises:

a determination means for standby-for-reception status determining whether or not said wireless communication means is in

the standby-for-reception status irrespective of the operation status of said on and off switches; and

a display means showing the standby-for-reception status on said second display when the determination means for the standby-for-reception determines that said wireless communication means is in the standby-for-reception status.

Claim 34. (Previously Presented) A portable communicator comprising:

a wireless communication means which is wirelessly connected to a public communication channel and conducts transmission and reception through the public communication channel;

a computer which outputs control commands to the wireless communication means, enters data from said public communication channel through said wireless communication means or transmits data to said public communication channel through said wireless communication means;

a first and a second displays which show predetermined images sent by the computer;

a power controller which provides power from a storage battery to said first display when an on-switch is operated to output an on-signal, which activates the first display wherein input and output take place using the first display and which puts the first display on standby when an off-switch is operated to output an off-signal; and

a housing which contains said wireless communication means, said computer and said display assembled therein,

wherein said computer comprises

a power level detecting means which detects the power level of said storage battery irrespective of the operation status of said on and off switches; and

a power level display means which shows on said second display the power level that said power level detecting means reads.

Claim 35. (Previously Presented) A portable communicator comprising:

a wireless communication means which is wirelessly connected to a public communication channel and conducts transmission and reception through the public communication channel;

a computer which outputs control commands to the wireless communication means, enters data from said public communication channel through said wireless communication means or transmits data to said public communication channel through said wireless communication means;

a first and a second displays which show predetermined images sent by the computer;

a power controller which provides power from a storage battery to said first display when an on-switch is operated to output an on-signal, which activates the first display wherein input and output take place using the first display and which puts the first display on standby when an off-switch is operated to output an off-signal; and

a housing which contains said wireless communication means, said computer and said display assembled therein,

wherein said computer comprises:

a power level detecting means which detects the power level of said storage battery irrespective of the operation status of said on and off switches;

a power level display means which shows on said second display the power level that said power level detecting means reads;

a determination means for a standby-for-reception status determining whether or not said wireless communication means is in the standby-for-reception status; and

a display means for the standby-for-reception status showing the status on said second display when the determination means for the standby-for-reception determines that said wireless communication means is in the standby-for-reception status.

Claim 36. (Previously Presented) An information device with first and second displays comprising:

a communication means which is connected to a public communication channel and conducts transmission and reception through the public communication channel;

a computer which outputs control commands to the communication means, enters data from the public communication channel through the communication means and transmits the data to the public communication channel through the communication means;

first and second displays which show predetermined images sent by the computer;

a power controller which activates the first display wherein output control takes place using the first display when an on-switch is operated to output an on-signal, and which puts the first display on standby wherein output control doesn't take place using the first display when an off-switch is operated to output an off-signal; and

a display control means which constantly controls the second display to monitor performance status irrespective of operational status of the on and off switches.

Claim 37-39 (Canceled)

Claim 40 (New) A portable communicator comprising:

a wireless communication device that is wirelessly connected to a public communication channel and conducts transmission and reception through the public communication channel;

a computer that outputs control commands to the wireless communication device, enters data from the public communication channel through the wireless communication device and transmits data to the public communication channel through the wireless communication device;

two displays that show predetermined images sent by the computer;
and

a display controlling device to show a standby-for-reception status of the portable communicator on the two displays.

Claim 41. (New) A portable communicator comprising:

a wireless communication device that is wirelessly connected to a public communication channel and conducts transmission and reception through the public communication channel;

a computer that outputs control commands to the wireless communication device, enters data from the public communication channel through the wireless communication device and transmits data to the public communication channel through the wireless communication device;

two displays that show predetermined images sent by the computer;

a display controlling device to show a standby-for-reception status of the portable communicator on one of the two displays; and

another display controlling device to show receive data and transmit data on the other display.

Claim 42. (New) A portable communicator comprising:

a wireless communication device that is wirelessly connected to a public communication channel and conducts transmission and reception through the public communication channel;

a computer that outputs control commands to the wireless communication device, enters data from the public communication channel through the wireless communication device and transmits data to the public communication channel through the wireless communication device;

two displays that show predetermined images sent by the computer;

a power level display controlling device to show a remaining amount of power on the display; and

a display controlling device to display the remaining amount of power on one of the two displays and to display a data menu and a telephone menu on the other display.

Claim 43. (New) A portable communicator comprising:

a wireless communication device that is wirelessly connected to a

public communication channel and conducts transmission and reception through the public communication channel;

a computer that outputs control commands to the wireless communication device, enters data from the public communication channel through the wireless communication device, and transmits data to the public communication channel through the wireless communication device;

a display that shows predetermined images sent by the computer;

a power level display controlling device to show a remaining amount of power on the display; and

a receiving status display controlling device to show a receiving status of the portable communicator with a lamp.